Contents

Ando M, Hopkins MJ, Strickland NP: Elliptic spectra, the Witten genus and the theorem of the cube 595

Andreatta M, Wiśniewski JA: On manifolds whose tangent bundle contains an ample subbundle 209

Ball K, Rivoal T: Irrationalité d'une infinité de valeurs de la fonction zêta aux entiers impairs 193

Boalch PP: Stokes matrices, Poisson Lie groups and Frobenius manifolds 479

Cao C, Meyerhoff GR: The orientable cusped hyperbolic 3-manifolds of minimum volume 451

Cordero-Erausquin D, McCann RJ, Schmuckenschläger M: A Riemannian interpolation inequality à la Borell, Brascamp and Lieb 219

Ekedahl T, Lando S, Shapiro M, Vainshtein A: Hurwitz numbers and intersections on moduli spaces of curves 297

Entov M: K-area, Hofer metric and geometry of conjugacy classes in Lie groups 93

Ferus D, Leschke K, Pedit F, Pinkall U: Quaternionic holomorphic geometry: Plücker formula, Dirac eigenvalue estimates and energy estimates of harmonic 2-tori 507

Hopkins MJ → Ando M

Hubbard J, Schleicher D, Sutherland S: How to find all roots of complex polynomials by Newton's method 1

Lando S → Ekedahl T

Leschke K → Ferus D

Lindenstrauss E: Pointwise theorems for amenable groups 259

McCann RJ → Cordero-Erausquin D

McMullen CT: Local connectivity, Kleinian groups and geodesics on the blowup of the torus 35

Meyerhoff GR → Cao C

Minsky YN: Bounded geometry for Kleinian groups 143

Nakajima H: Quiver varieties and tensor products 399

Pedit F → Ferus D

Pinkall U → Ferus D

Rivoal T → Ball K

Schleicher D → Hubbard J

Schmuckenschläger M → Cordero-Erausquin D

Shapiro M → Ekedahl T

Śniady P, Speicher R: Continuous family of invariant subspaces for R–diagonal operators 329

Speicher R → Śniady P

Strickland NP → Ando M

Sutherland S → Hubbard J

Vainshtein A → Ekedahl T

Wang W-M: Localization and universality of Poisson statistics for the multidimensional Anderson model at weak disorder 365

Wiśniewski JA → Andreatta M

Comprehensively covered by
Zentralblatt MATH,
Mathematical Reviews and
Current Contents